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L5	cytosolic adj calcium	268	L5
L4	inhibition and L3	541	L4
L3	kinase and HBV	857	L3
L2	L1 and HBV	2	L2
L1	Schneider R.in.	962	L1

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- 1:** [Bouchard MJ, Wang LH, Schneider RJ.](#) Related Articles, [NEW](#) Links  
 Calcium signaling by HBx protein in hepatitis B virus DNA replication.  
 Science. 2001 Dec 14;294(5550):2376-8.  
 PMID: 11743208 [PubMed - indexed for MEDLINE]

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- 2:** [Bouchard M, Giannakopoulos S, Wang EH, Tanese N, Schneider RJ.](#) Related Articles, [NEW](#) Links  
 Hepatitis B virus HBx protein activation of cyclin A-cyclin-dependent kinase 2  
 complexes and G1 transit via a Src kinase pathway.  
 J Virol. 2001 May;75(9):4247-57.  
 PMID: 11287574 [PubMed - indexed for MEDLINE]

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- 3:** [Su F, Theodosis CN, Schneider RJ.](#) Related Articles, [NEW](#) Links  
 Role of NF-kappaB and myc proteins in apoptosis induced by hepatitis B virus HBx  
 protein.  
 J Virol. 2001 Jan;75(1):215-25.  
 PMID: 11119591 [PubMed - indexed for MEDLINE]

- 4:** [Klein NP, Bouchard MJ, Wang LH, Kobarg C, Schneider RJ.](#) Related Articles, [NEW](#) Links  
 Src kinases involved in hepatitis B virus replication.  
 EMBO J. 1999 Sep 15;18(18):5019-27.  
 PMID: 10487754 [PubMed - indexed for MEDLINE]

- 5:** [Klein NP, Schneider RJ.](#) Related Articles, [NEW](#) Links  
 Activation of Src family kinases by hepatitis B virus HBx protein and coupled  
 signaling to Ras.  
 Mol Cell Biol. 1997 Nov;17(11):6427-36.  
 PMID: 9343405 [PubMed - indexed for MEDLINE]

- 6:** [Su F, Schneider RJ.](#) Related Articles, [NEW](#) Links  
 Hepatitis B virus HBx protein sensitizes cells to apoptotic killing by tumor necrosis  
 factor alpha.  
 Proc Natl Acad Sci U S A. 1997 Aug 5;94(16):8744-9.  
 PMID: 9238048 [PubMed - indexed for MEDLINE]

- 7:** [Benn J, Su F, Doria M, Schneider RJ.](#) Related Articles, [NEW](#) Links  
 Hepatitis B virus HBx protein induces transcription factor AP-1 by activation of  
 extracellular signal-regulated and c-Jun N-terminal mitogen-activated protein  
 kinases.  
 J Virol. 1996 Aug;70(8):4978-85.  
 PMID: 8764004 [PubMed - indexed for MEDLINE]

- 8:** [Su F, Schneider RJ.](#) Related Articles, [NEW](#) Links  
Hepatitis B virus HBx protein activates transcription factor NF-kappaB by acting on multiple cytoplasmic inhibitors of rel-related proteins.  
J Virol. 1996 Jul;70(7):4558-66.  
PMID: 8676482 [PubMed - indexed for MEDLINE]
- 9:** [Benn J, Schneider RJ.](#) Related Articles, [NEW](#) Links  
Hepatitis B virus HBx protein deregulates cell cycle checkpoint controls.  
Proc Natl Acad Sci U S A. 1995 Nov 21;92(24):11215-9.  
PMID: 7479968 [PubMed - indexed for MEDLINE]
- 10:** [Doria M, Klein N, Lucito R, Schneider RJ.](#) Related Articles, [NEW](#) Links  
The hepatitis B virus HBx protein is a dual specificity cytoplasmic activator of Ras and nuclear activator of transcription factors.  
EMBO J. 1995 Oct 2;14(19):4747-57.  
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- 11:** [Benn J, Schneider RJ.](#) Related Articles, [NEW](#) Links  
Hepatitis B virus HBx protein activates Ras-GTP complex formation and establishes a Ras, Raf, MAP kinase signaling cascade.  
Proc Natl Acad Sci U S A. 1994 Oct 25;91(22):10350-4.  
PMID: 7937954 [PubMed - indexed for MEDLINE]
- 12:** [Aharon T, Schneider RJ.](#) Related Articles, [NEW](#) Links  
Selective destabilization of short-lived mRNAs with the granulocyte-macrophage colony-stimulating factor AU-rich 3' noncoding region is mediated by a cotranslational mechanism.  
Mol Cell Biol. 1993 Mar;13(3):1971-80.  
PMID: 8382780 [PubMed - indexed for MEDLINE]
- 13:** [Kwee L, Lucito R, Aufiero B, Schneider RJ.](#) Related Articles, [NEW](#) Links  
Alternate translation initiation on hepatitis B virus X mRNA produces multiple polypeptides that differentially transactivate class II and III promoters.  
J Virol. 1992 Jul;66(7):4382-9.  
PMID: 1318408 [PubMed - indexed for MEDLINE]
- 14:** [Santantonio T, Jung MC, Schneider R, Fernholz D, Milella M, Monno L, Pastore G, Pape GR, Will H.](#) Related Articles, [NEW](#) Links  
Hepatitis B virus genomes that cannot synthesize pre-S2 proteins occur frequently and as dominant virus populations in chronic carriers in Italy.  
Virology. 1992 Jun;188(2):948-52.  
PMID: 1585662 [PubMed - indexed for MEDLINE]
- 15:** [Naoumov NV, Schneider R, Grotzinger T, Jung MC, Miska S, Pape GR, Will H.](#) Related Articles, [NEW](#) Links  
Precore mutant hepatitis B virus infection and liver disease.  
Gastroenterology. 1992 Feb;102(2):538-43.  
PMID: 1732124 [PubMed - indexed for MEDLINE]
- 16:** [Lucito R, Schneider RJ.](#) Related Articles, [NEW](#) Links  
Hepatitis B virus X protein activates transcription factor NF-kappa B without a

requirement for protein kinase C.

J Virol. 1992 Feb;66(2):983-91.

PMID: 1309924 [PubMed - indexed for MEDLINE]

- 17:** [Santantonio T, Jung MC, Schneider R, Pastore G, Pape GR, Will H.](#) Related Articles, [NEW](#) Links

Selection for a pre-C stop codon mutation in a hepatitis B virus variant with a pre-C initiation codon mutation during interferon treatment.

J Hepatol. 1991 Nov;13(3):368-71.

PMID: 1725530 [PubMed - indexed for MEDLINE]

- 18:** [Melegari M, Jung MC, Schneider R, Santantonio T, Bagnulo S, Luchena N, Pastore G, Pape G, Scaglioni PP, Villa E, et al.](#) Related Articles, [NEW](#) Links

Conserved core protein sequences in hepatitis B virus infected patients without anti-HBc.

J Hepatol. 1991 Sep;13(2):187-91.

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- 19:** [Raimondo G, Stemler M, Schneider R, Wildner G, Squadrito G, Will H.](#) Related Articles, [NEW](#) Links

Latency and reactivation of a precore mutant hepatitis B virus in a chronically infected patient.

J Hepatol. 1990 Nov;11(3):374-80.

PMID: 2290029 [PubMed - indexed for MEDLINE]

- 20:** [Raimondo G, Schneider R, Stemler M, Smedile V, Rodino G, Will H.](#) Related Articles, [NEW](#) Links

A new hepatitis B virus variant in a chronic carrier with multiple episodes of viral reactivation and acute hepatitis.

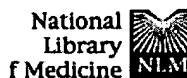
Virology. 1990 Nov;179(1):64-8.

PMID: 2219740 [PubMed - indexed for MEDLINE]

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**21:** [Aufiero B, Schneider RJ.](#) Related Articles, NEW Links  
 The hepatitis B virus X-gene product trans-activates both RNA polymerase II and III promoters.  
 EMBO J. 1990 Feb;9(2):497-504.  
 PMID: 2303039 [PubMed - indexed for MEDLINE]

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**22:** [Scott RM, Schneider RJ, Snitbhan R, Karwacki JJ Jr.](#) Related Articles, NEW Links  
 Factors relating to transmission of viral hepatitis in a United States military population stationed in Thailand.  
 Am J Epidemiol. 1981 May;113(5):520-8.  
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